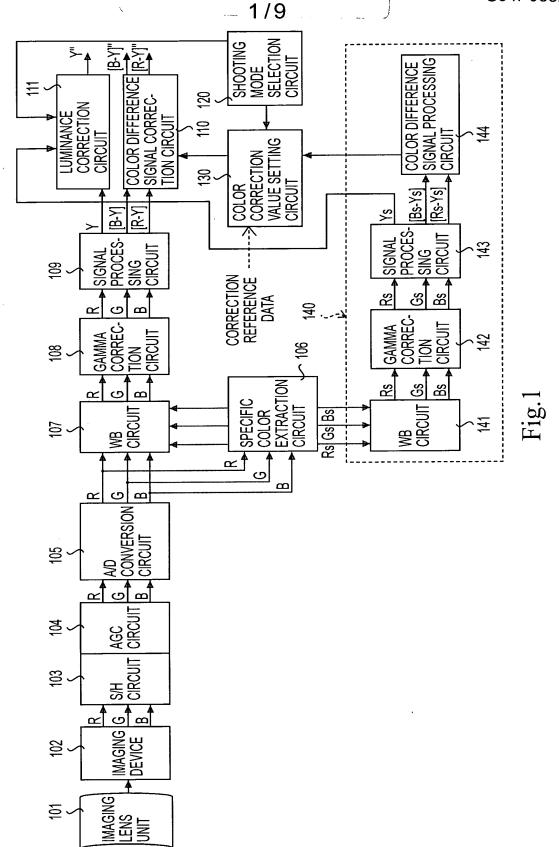
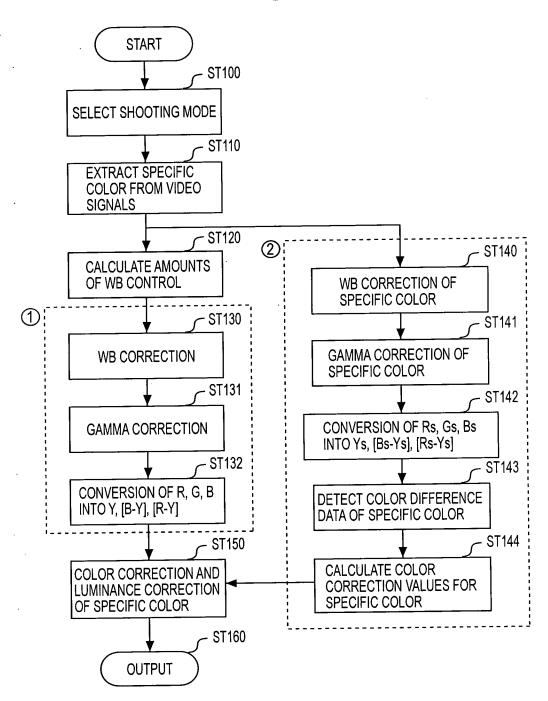
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Fig.2



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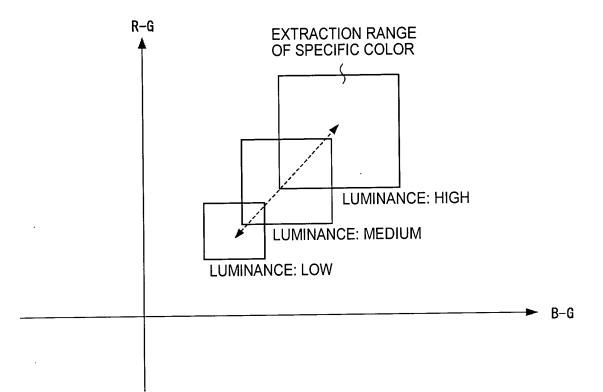
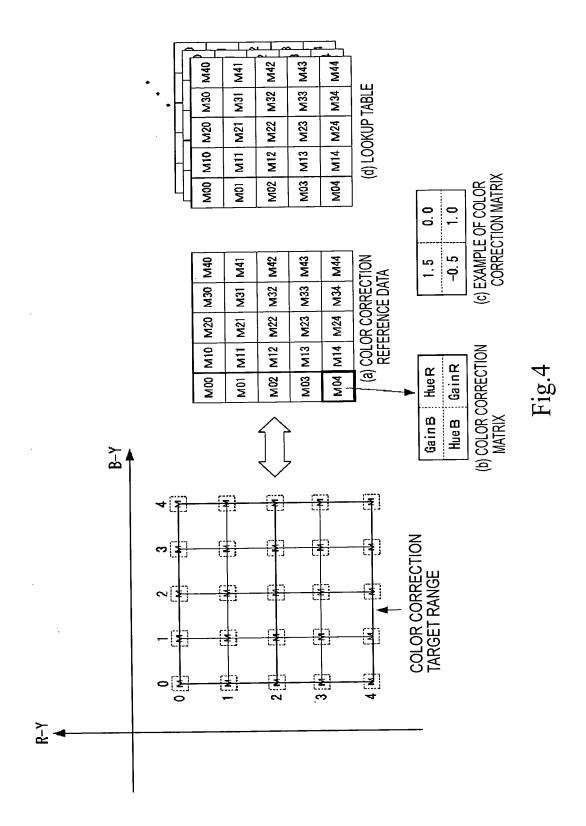


Fig.3

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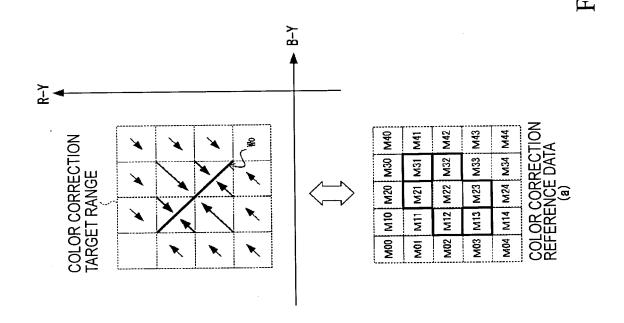
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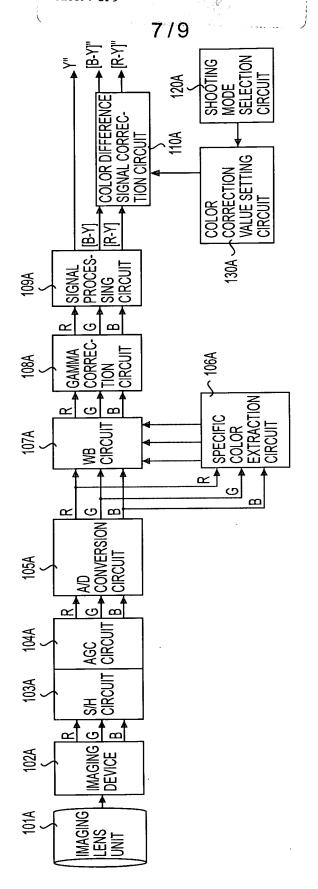


Fig.

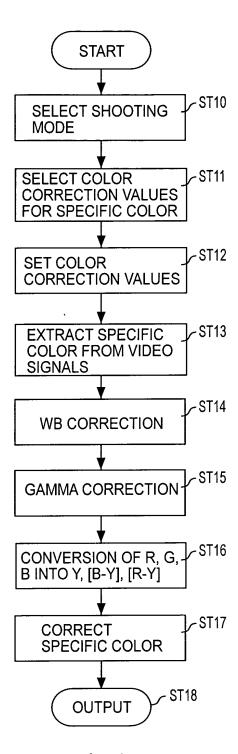
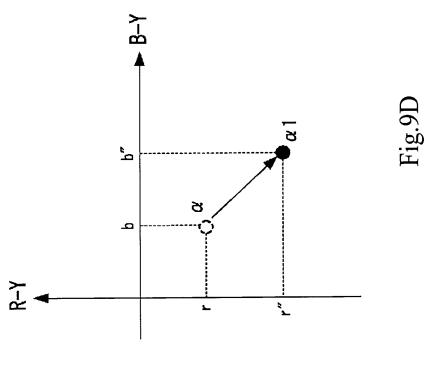


Fig.8

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GainR

Hue B

HueR

GainB

[B-Y] [R-Y]	COLOR DIFFERENCE SIGNALS	
Hue R Gain R	COLOR CORRECTION VALUES (COLOR CORRECTION MATRIX)	<b>J</b> b
GainB HueB	COLOR CO VALUES (COLOR CC MATRIX)	Fig 0C
$\begin{bmatrix} B-Y]'' \\ [R-Y]'' \end{bmatrix} =$	CORRECTED COLOR DIFFERENCE SIGNALS	